

IN THE CLAIMS

Please cancel claims 13 to 20.

Please replace existing claims 1 to 12 with the following new claims:

- A₂**
1. A process for removing an organic contaminant from a surface comprising contacting the contaminant with a cleaning composition comprising at least one cleaning member selected from the group consisting of
 - (a) organic esters having 6 to 10 carbon atoms other than isobutyl isobutyrate,
 - (b) mixtures containing at least three esters selected from hexyl, heptyl, octyl, nonyl, and decyl acetates,
 - (c) propylene carbonate, and
 - (d) naturally-occurring esters having flash points of greater than 60°F and boiling points greater than 120° F.
 2. The process of claim 1, wherein a contaminant selected from the group consisting of dried latex paint, uncured organic solvent based paint, adhesives, ink, chewing gum, tars, greases, glues, animal fats, vegetable oils, tree sap and other lipophilic soil is removed by contact with the cleaning composition.
 3. The process of claim 2, wherein the contaminant is dried latex paint.
 4. The process of claim 2, wherein the cleaning composition comprises at least 10 wt.% cleaning member.
 5. The process of claim 4, wherein the composition contains at least 10 wt.% of a liquid carrier other than the cleaning member.
 6. The process of claim 5, wherein the cleaning member is dissolved in an organic solvent exhibiting a Primary Irritation Score of 5.00 or less under 16 CFR 1500.3(c)(4).
 7. The process of claim 6, wherein the liquid carrier has an MIR of 2.0 or less.
 8. The process of claim 6, wherein the composition has a flash point of at least about 100°F.
 9. The process of claim 8, wherein the composition exhibits a Primary Irritation Score of 5.00 or less under 16 CFR 1500.3(c)(4).
 10. The process of claim 5, wherein the composition has an MIR of 2.0 or less.

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cont.

11. The process of claim 10, wherein the composition is substantially free of aromatic compounds and alkali metal hydroxides.

12. The process of claim 1, wherein the composition contains water.

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